



RCP

INTEGRITY MANAGEMENT

TestOp™ PIPELINE PRESSURE TEST SERVICES

RCP's personnel have established themselves as industry experts, with over 1,000 on-site pressure test validations and 200+ years of combined experience in designing, implementing and validating pressure tests for pipeline operators.

PRESSURE TEST CERTIFICATION, TestOp®

- Provide on-site inspection of pressure tests
- Certify pressure tests on-site or remotely, produce comprehensive reports
- Provide license to use TestOp application to certify and document pressure tests

PRESSURE TEST STANDARDS AND PLANS

- Develop pressure test standards and procedures
- Review, update and consolidate company's existing pressure test standards and procedures
- Create standardized test plan templates

PRESSURE TEST DESIGN

- Assist in the design of pressure test projects
- Develop or review test plans for upcoming tests

TRAINING AND RECORDS REVIEW

- Conduct general or customized pressure test training
- Review prior test records in preparation for an audit
- Review pressure test records in preparation for purchase of an asset

RCP uses its proprietary pressure test certification tool, TestOp®, to plan, certify and document pressure tests. For more information or to schedule a free TestOp® demonstration visit us at www.rcp.com/testop.html



TestApp coming soon to the APPLE, ANDROID and WINDOWS app store.



Professional Engineers • Regulatory Experts • Trusted Partners



RCP®

INTEGRITY MANAGEMENT



PIPELINE PRESSURE TEST CERTIFICATION

KNOW YOUR RESULTS, BEFORE YOU CALL THE TEST!

TestOp® is an industry leading web-based platform developed by RCP that not only validates pressure tests for our clients, but helps them create, plan, simulate, execute, document, and generate comprehensive pressure tests reports.

LOOKING FOR ANSWERS

Q. Do you have an adequate way to determine if a pressure test is valid?

Q. Are you in compliance with current integrity verification regulations for operating gas and liquid pipelines subject to pressure tests?

Q. Do you need a method to validate pressure tests that is consistent, easy to use and applicable for all types of pressure tests?

Q. Are your pressure test reports traceable, verifiable and complete?

WHEN TO USE TestOp®

TestOp® can be used for any application, including:

- New construction
- Pre-testing
- Repairs & replacements
- Upgrades
- Class location change requalification
- Conversion of service
- Integrity/IMP assessments
- Grandfathered pipe
- Spike/elevated pressure testing
- Pipe with unknown yield pressure

TestOp® ANSWERS

- Confirm the pressure test is acceptable and meets code requirements BEFORE taking the pipe segment “off test” which will save time and money.
- Can be utilized for any pressure test where the test medium is water, nitrogen, natural gas or air.
- Comply with code requirements for 49 CFR 192 Subpart J, 49 CFR 195 Subpart E, as well as ASME B31.3 Process Piping.
- Easy to use web-based platform with optional offline data upload capabilities.
- Customer support and training by industry experts.
- Accommodate spike tests and tests to yield.

For more information contact Jessica Foley at JFoley@rcp.com or (713) 655-8080.